BRUHAT BANGALORE MAHANAGARA PALIKE
FORM PWG -45 WORK SLIP STATEMENT

e Work:Restoration of Road cut portion due to laying UGD pipeline at proposed White Topping Road along 3rd A Cross Road,1st A Main Road and 16th B Cross Road in Ward No.04

Sanctioned Estimate Amount: 95.00 Lakhs

Sanctioned Tender Amount: 8861677.00 + 12% GST

Operative Tender Premium 5.00% above

Name of the Contractor: M/s NCC LIMITED

Description of Item	Unit	Sanctioned Estimate			As per Tender (BOQ)			Executed as per actuals	Upto 125%			Above 125%			Total Amount as per actuals	Excess	Remarks
		Qty	Rate	Amount	Qty	Rate	Amount	Qty	Qty	Rate	Amount	Qty	Rate	Amount			
2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
in Soil with Dozer KSRRB M300-11. for road way in all types of soil by means including cutting and pushing to site of embankment including ottom and side slopes in accordance rements of lines, grades and cross mplete as per specifications. MORTH n No. 301	CUM	2661.00	43.46	125067.00	2661.00	47.00	125067.00	3165.52	3165.52	47.00	148779.44	0.00	0.00	0.00	148779.44	23712.44	
00-4.1. Cost of Haulage Excluding l Unloading MORTH -100/ Chapter 1 face Road	CUM	2661.00	64.00	226185.00	2661.00	85.00	226185.00	3165.52	3165.52	85.00	269069.20	0.00	0.00	0.00	269069.20	42884.20	
d stone dust in foundation upto plinth depth for sub soil treatment including mming with all lead and lift complete as tions and as per directions of engineer	CUM	2595.08	2540.00	6921070.36	2595.08	2667.00	6921070.36	2820.19	2820.19	2667.00	7521446.73	0.00	0.00	0.00	7521446.73	600376.37	
0-17. Providing, laying, spreading and crushed stone aggregates of granite / t to wet mix macadam specifications e mixing the material with water at hanical mix plant carriage of mixed tipper to site, laying in uniform layers in sub-base/ base course on well rface and compacting with vibratory ieve the desired density complete as tions. MORTH Specification No. 406	CUM	368.33	2001.28	775692.45	368.33	2106.00	775692.45	435.75	435.75	2106.00	917689.50	0.00	0.00	0.00	917689.50	141997.05	
TOTAL				8048014.81			8048014.81						0.00	0.00	8856984.87	808970.06	

Percentage of excess comparing to the sanctioned Estimated cost = $\frac{808970.06}{8861677.00} \times 100 = 9.13\ \%$

Agency

AE
Project Division

AEE
Project Division

Executive Engineer
Project Division

BRUHAT BANGALORE MAHANAGARA PALIKE

COMPARATIVE STATEMENT

of the Work:Restoration of Road cut portion due to laying UGD pipeline at proposed White Topping Road along 3rd A Cross Road,1st A Main Road and 16th B Cross

Sanctioned Estimate Amount: 95.00 Lakhs

Name of the Contractor: M/s NCC LIMITED

Sanctioned Tender Amount: 8861677.00 + 12% GST

Description of Item	Unit	Sanctioned Estimate			As per Tender (BOQ)			Executed as per actuals	Upto 125%			Above 125%			Total Amount as per actuals	Excess	Saving	Remarks
		Qty	Rate	Amount	Qty	Rate	Amount	Qty	Qty	Rate	Amount	Qty	Rate	Amount				
2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
n in Soil with Dozer KSRRB M300-11. Excavation for in all types of soil by mechanical means including nd pushing the earth to site of embankment trimming bottom and side slopes in accordance uirements of lines, grades and cross sections as per specifications. MORTH Specification No. 301	CUM	2661.00	43.46	115647.06	2661.00	47.00	125067.00	3165.52	3165.52	47.00	148779.44	0.00	0.00	0.00	148779.44	23712.44		
100-4.1. Cost of Haulage Excluding Loading and MORTH -100/ Chapter 1 Case-1 : Surface Road	CUM	2661.00	64.00	170304.00	2661.00	85.00	226185.00	3165.52	3165.52	85.00	269069.20	0.00	0.00	0.00	269069.20	42884.20		
and stone dust in foundation upto plinth to depth for sub soil treatment including watering with all lead and lift complete as per specifications directions of engineer in charge	CUM	2595.08	2540.00	6591495.58	2595.08	2667.00	6921078.36	2820.19	2820.19	2667.00	7521446.73	0.00	0.00	0.00	7521446.73	600368.37		
00-17. Providing, laying, spreading and compacting one aggregates of granite / trap / basalt to wet mix specifications including pre mixing the material at OMC in mechanical mix plant carriage of mixed y tipper to site, laying in uniform layers with paver e/ base course on well prepared surface and with vibratory roller to achieve the desired plete as per specifications. MORTH Specification	CUM	368.33	2001.28	737121.46	368.33	2106.00	775702.98	435.75	435.75	2106.00	917689.50	0.00	0.00	0.00	917689.50	141986.52		
oncrete (DLC) for Profile correction of existing road surface before carrying out White Topping ncrete (DLC) M-5 for Profile correction of existing road surface before carrying out White Topping n of dry lean cement concrete sub base layer over rified (to the depth of 25 mm with miller machine bilization, diesel and operating cost, includes y air blower/sand blasting/brooming etc.) road surface with coarse and fine aggregate to IS 383, the size of coarse aggregate not 5mm, aggregate cement ratio notto exceed 15:1, adation after blending to be as per Table 600-1, ent not less than 160 kg/cum, optimum moisture e determined during trial length construction, ngth not to be less than 10 Mpa at 7 days, mixed concrete plant or a batching plant (to ensure transported to site, laid to the depth of 40 mm - a fixed form paver with electric sensor, having d vibrators equally spaced with variable rpm	CUM	171.89	3605.06	619655.74	171.89	3800.00	653182.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		653182.00	

constructing "WIRE CUT BRICK MANHOLE sing suplhate resistant cement, conical in shape 1:3:6 foundation using 40mm and down size f approved quality and with an offset of 0.15M amber. Construct Brick masonry in CM 1:4, 340 h wirecut bricks of approved quality, plaster side with CM 1:3, 12mm thick, except for the outside where the plaster thickness shall be nside to be 1:6 in the concrete towards central hed smooth. Fixing of pipes in CC 1:2:4 with f 20mm and down size. Supplying and fixing frame and cover conforming to IS:12592 with ent, in CC 1:2:4. Supplying and fixing footsteps n dia. steel bars (Fe-415) with 3mm thick ilation (IS-10910). The footsteps shall be fixed d on CC block embeded to masonry wall. The nclude excavation in all types of soils, watering, ding, danger lighting, pouring tar over MH er, cost of tar, shoring, strutting, de-watering, hole number with flow direction on the inner etc. as per the rawing etc. as per technical nd for the following diameters and depth etc. , P.168, SLNO. 101.11 CODET300M)	NOS	5.00	41137.50	205687.50	5.00	32100.00	160500.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		160500.00	
TOTAL				8439910.83			8861715.34				8856984.87				**8856984.87**	808951.53	813682.00	
Add 12% GST				1012789.30			1063401.00								1062838.18			
3rd Party and Miscellenous charges				47299.87			0.00								0.00			
Grand Total				**9500000.00**			**9925116.34**								**9919823.05**			

MCC LIMITED Bangalore

Anondy

AE
Project Division

Asst. Executive Engineer
Pro ion
Yel one
BBMP, alore - 92

AEE
Project Division

Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore-92

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ಯಲಹಂಕ ವಲಯ
ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ